

-- 1) For every customer occupation, customer gender and product brand
-- compute the total cost and the ratio
-- between that total cost and the total sales in the occupation

--2) For every customer occupation, product department, return the top stores
-- having a ratio_per greater than 1% where the ratio_per is the percentage
--of sales over the total sales of all products. Result must be ordered
-- by percentage descending.

--3) For every product category and customer country, return the store with
-- highest ratio between the profit over the total profit in that country.
-- Result must be ordered by percentage descending.